

The time zone is Central European Time.

DAY 2 - Wednesday, April 14th 2021				
Timeslot \ Track	Track A	Track B	Track C	Track D
12:45-13:00	Opening session			
13:00-13:30	Q/A session 1 Modeling & simulation	Q/A session 4 Image segmentation	Q/A session 7 Diffusion weighted imaging	Poster session 1
13:30-14:00	Q/A session 2 Computed tomography (CT)	Q/A session 5 Cardiovascular imaging	Q/A session 8 Dynamic imaging & spatio-temporal approaches	
14:00-14:15	Break			
14:15-15:15	Plenary session 1 Stéphane Mallat A Mathematical View of Deep Neural Networks			
15:15-15:45	Q/A session 3 Ultrasound	Q/A session 6 Uncertainty prediction & learning under uncertainty	Poster session for 1-page abstracts	Poster session 2
15:45-16:15	Special session 1 Brain signal processing: Extracting meaningful features from functional magnetic resonance imaging (Q/A session)	Special session 2 Optical Imaging of the Human Brain Microstructure (Live session)		
16:15-16:30				
16:30-17:15				

DAY 3 - Thursday, April 15th 2021				
Timeslot \ Track	Track A	Track B	Track C	Track D
12:45-13:00				
13:00-13:30	Q/A session 9 Mathematical & probabilistic models	Q/A session 12 Learning architectures & attention mechanisms	Q/A session 15 Neuroimaging	Poster session 3
13:30-14:00	Q/A session 10 Light microscopy	Q/A session 13 Prediction & prognosis	Q/A session 16 Image registration	
14:00-14:15	Break			
14:15-15:15	Plenary session 2 Carola-Bibiane Schönlieb Combining knowledge and data driven approaches to biomedical imaging - getting the best from both worlds			
15:15-15:45	Q/A session 11 Magnetic resonance imaging (MRI)	Q/A session 14 Domain adaptation	My thesis in 180'	Poster session 4
15:45-16:15	Special session 3 Holistic approach to correlative microscopies: From sample preparation to data integration (Live session)	Special session 4 Super-resolution microscopy: Bioimaging at the nanoscale (Live session)	Special session 5 Security and Fairness in Collaborative Healthcare Data Analysis (Q/A session)	
16:15-16:30				
16:30-17:15				

DAY 4 - Friday, April 16th 2021				
Timeslot \ Track	Track A	Track B	Track C	Track D
12:45-13:00				
13:00-13:30	Q/A session 17 Image reconstruction & inverse problems	Q/A session 20 Unsupervised & weakly supervised learning	Q/A session 23 Functional neuroimaging	Poster session 5
13:30-14:00	Q/A session 18 Optical coherence tomography (OCT)	Q/A session 21 X-ray planar imaging	Q/A session 24 Multi-modality fusion	
14:00-14:15	Break			
14:15-15:15	Plenary session 3 Valentina Emiliani Circuits optogenetics and wave front shaping			
15:15-15:45	Q/A session 19 Histopathology	Q/A session 22 Joint approaches and multi-task learning	Student careers session	
15:45-16:15	Awards ceremony			
16:15-16:30	Closing session			